TRACER® 2 x E1
User's Manual

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Information for Your Safety and Comfort

Read these instructions carefully. Keep this document for future reference. Follow all warnings and instructions marked on the product.

Turning the product off before cleaning

Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.

Caution for plug as disconnecting device

Observe the following guidelines when connecting and disconnecting power to the external power supply unit:

- Install the power supply unit before connecting the power cord to the AC power outlet.
- Unplug the power cord before removing the power supply unit from the projector.
- If the system has multiple sources of power, disconnect power from the system by unplugging all power cords from the power supplies.

Warning!

- Do not use this product near water.
- Do not place this product on an unstable cart, stand or table. If the product falls, it could be seriously damaged.
- Slots and openings are provided for ventilation to ensure reliable operation of the product and to protect it from overheating. These openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug or other similar surface.

This product should never be placed near or over a radiator or heat register, or in a built-in installation unless proper ventilation is provided.

- Never push objects of any kind into this product through cabinet slots as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. Never spill liquid of any kind onto or into the product.
- To avoid damage of internal components and to prevent battery leakage, do not place the product on a vibrating surface.
- Never use it under sporting, exercising, or any vibrating environment which will probably cause unexpected short current or damage rotor devices or lamp.

Using electrical power

- This product should be operated from the type of power indicated on the marking label. If you are not sure of the type of power available, consult your dealer or local power company.
- Do not allow anything to rest on the power cord. Do not locate this product where people will walk on the cord.
- If an extension cord is used with this product, make sure that the total ampere rating of the equipment plugged into the extension cord does not exceed the extension cord ampere rating. Also, make sure that the total rating of all products plugged into the wall outlet does not exceed the fuse rating.
- Do not overload a power outlet, strip or receptacle by plugging in too many devices. The overall system load must not exceed 80% of the branch circuit rating. If power strips are used, the load should not exceed 80% of the power strip's input rating.
- Use the product only with the supplied power supply cord set. If you need to replace the power cord set, make sure that the new power cord meets the following requirements: detachable type, UL listed/CSA certified, VDE approved or its equivalent, 4.5 meters (14.76 feet) maximum length.

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Table 3. DIP Switch S1 Options

Switch	Function	Description
S1-1	Framing Format	Enables either Extended Superframe Format (ESF) or Superframe Format (SF). This option must be configured identically with all other T1 network equipment on this circuit. On* SF Off ESF
S1-2	Line Code Format	Enables Bipolar Eight-Zero Substitution (B8ZS), which allows for Clear Channel operation for the T1 carrier system, or enables Alternate Mark Inversion (AMI). This option must be configured identically with all other T1 network equipment on this circuit. On* AMI Off B8ZS
S1-3	TR-08 Signaling	Enables TR-08 signaling option. When enabled, S1-1 is ignored. On* Enabled Off Disabled
S1-4	CSU Loopback	Enables the CSU Loopback Function. Unit will respond to CSU loopback sent from a remote network device or test equipment. Off* Enabled On Disabled
S1-5 S1-6	Timing Mode Timing A Timing B	Determines clock source for TA 850. S1-5 / S1-6 / Function Off / Off / Loop timing: Derives timing from T1 On / Off / External timing: Derives timing from external BITS clock. Off / On / Local timing: Clock generated from internal timing source. On* / On* / Loop timing: Derives timing from T1.
S1-7 S1-8	DS1 Attenuation LBO A LBO B	Selects attenuation to set receiver sensitivity in decibels (dB). S1-7 / S1-8 / Setting Off / Off / 0 dB/0-133 ft (LBO) On / Off / -7.5 dB Off / On / -15 dB On* / On* / -22.5 dB (Note: Additional LBO settings can be provisioned through the menu interface.)
*Denotes factory default setting.		

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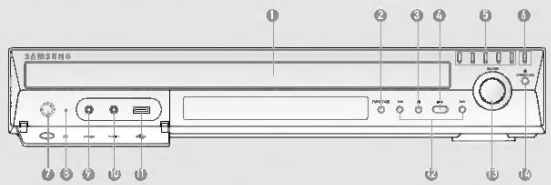
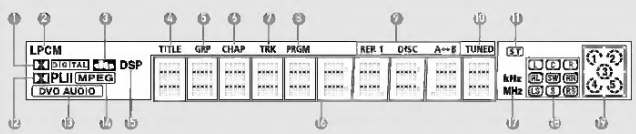
Description

Front Panel



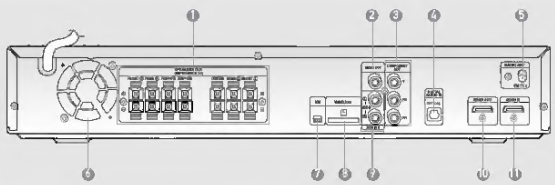
1. Disc Tray
2. Function button
3. Stop (■) button
4. Play/Pause (▶II) button
5. Direct Play buttons
6. Disc Change button
7. Power (⏻/I) button
8. Standby Indicator
9. Headphone Jack
10. AUX IN 1 Jack
11. USB Port
12. Tuning Up & Skip (▶▶I) button
    Tuning Down & Skip (I◀◀) button
13. Volume Control
14. Open/Close button

Display



1. DOLBY DIGITAL indicator
2. LINEAR PCM indicator
3. DTS indicator
4. TITLE indicator
5. GROUP indicator
6. CHAPTER indicator
7. TRACK indicator
8. PROGRAM indicator
9. REPEAT indicator
10. TUNED indicator
11. STEREO indicator
12. DOLBY PLII indicator
13. DVD AUDIO indicator
14. MPEG indicator
15. DSP indicator
16. System Status Display
17. RADIO FREQUENCY indicator
18. SPEAKER indicator
19. DISC(1~5) indicator

Rear Panel



1. 5.1 Channel Speaker Output Connectors
2. Video Output Jack
   Connect your TV's Video Input Jack (VIDEO IN) to the VIDEO OUT Jack on this unit.
3. Component Video Output Jacks
   Connect a TV with Component video inputs to these jacks.
4. External Digital Optical Input Jack
   Use this to connect external equipment capable of digital output.
5. FM 75Ω COAXIAL Jack
6. Cooling Fan
7. XM Antenna Jack
8. TX Card Connection(WIRELESS)
9. AUX IN 2 Jacks
10. HDMI Output Jack
11. HDMI Input Jack

Accessories

Remote Control | Video Cable | FM Antenna | User's Manual

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The best materials are used in the manufacture of this machine, and every care is taken to check all parts. However, with time, deterioration of parts can occur, especially with such components as hoses, giving rise to leaks. This should be borne in mind if operating the machine without supervision. Check the hose regularly for signs of wear, and change in good time, to avoid leaks and subsequent damage.

Faulty components must only be exchanged for Miele original spare parts. Only when these parts are fitted can the safety standards of the machine be guaranteed.

Use

Do not install your washing machine in rooms where temperatures below freezing may occur. Frozen hoses may burst under pressure. The reliability of the electronic control system may be impaired at temperatures below freezing point.

In countries where there are areas which may be subject to infestation by cockroaches or other vermin, pay particular attention to keeping the appliance and its surroundings in a clean condition at all times. Any damage which may be caused by cockroaches or other vermin will not be covered by the appliance guarantee.

Before using the machine for the first time, check that the transit fitting at the rear of the machine has been removed (see section on "Installation"). During spinning, a transit fitting which is still in place may result in damage to both the machine and adjacent furniture or appliances.

Turn off the stopcock if the machine will be left for any length of time (e.g. holiday), especially if there is no floor drain (gully) in the immediate vicinity.

Flooding danger.
If hooking the drain hose into a wash basin, check that the water can drain off quickly enough to prevent the sink from overflowing.
Make sure the drain hose is secure, so that the force of the water flowing out of the hose does not dislodge it. Otherwise this will result in flooding.

Take care to ensure that foreign objects (e.g. nails, needles, coins, paper clips, etc.) do not find their way into the machine with the washing (e.g. in pockets). Foreign objects can damage components of the machine, which in turn can result in damage to the washing.

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Español

Avisos de seguridad y normas

Declaración de la FCC

Este dispositivo ha sido probado y se ha verificado que cumple con los límites correspondientes a un dispositivo digital de Clase B, de acuerdo con el Apartado 15 de las Reglamentaciones de la FCC. Dichos límites se han diseñado para ofrecer una protección razonable frente a interferencias perjudiciales en las instalaciones residenciales. Este equipo genera, utiliza, y puede radiar energía de radiofrecuencia y, de no ser instalado y utilizado de acuerdo con las instrucciones, puede causar interferencias perjudiciales para las comunicaciones por radio. Sin embargo, es posible que en algunos casos genere interferencias en una determinada instalación. Si este equipo ocasiona interferencias con la recepción de radio o televisión, lo cual puede determinarse apagando y volviendo a encender el equipo, aconsejamos al usuario que trate de corregir la interferencia utilizando uno de los siguientes procedimientos:

- Reoriente o cambie de lugar la antena receptora.
- Aumentar la distancia entre el dispositivo y el receptor.
- Conectar el dispositivo a una toma de corriente de un circuito distinto de aquél al que esté conectado el receptor de radio o TV.
- Consulte al distribuidor o a un técnico experto en radio o televisión para obtener ayuda.

Declaración de conformidad CE

Por la presente, Acer Inc., declara que este monitor LCD cumple con los requisitos esenciales y con otras disposiciones pertinentes según la directiva de compatibilidad electromagnética 2004/108/CE, la directiva de bajo voltaje 2006/95/CE y la directiva 2002/95/CE de restricción de ciertas sustancias peligrosas en aparatos eléctricos y electrónicos.

Directiva EMC 2004/108/EC según lo certifica el cumplimiento de las siguientes normas armonizadas:

-. EN55022:1998 + A1:2000 + A2:2006, AS/NZS CISPR22:2006, Class B

-. EN55024:1998 + A1:2001 + A2:2003

-. EN61000-3-2:2006,Class D

-. EN61000-3-3:1995 + A1:2001+A2:2005

Aviso: Cables blindados

Todas las conexiones a otros dispositivos informáticos deben efectuarse utilizando cables blindados para mantener los requisitos de las normas de la EMC.

Aviso: Dispositivos periféricos

Solamente los dispositivos periféricos (dispositivos de entrada/salida, terminales, impresoras, etc.) certificados, que cumplan con los límites de la Clase B, pueden conectarse a este equipo. El funcionamiento con periféricos no certificados puede causar interferencias en la recepción de radio y TV.

Precaución

Los cambios o modificaciones no aprobados expresamente por el fabricante pueden invalidar la autorización del usuario para utilizar este ordenador, concedida por la Federal Communications Commission (Comisión Federal de Comunicaciones).

Condiciones de funcionamiento

Este dispositivo cumple la Sección 15 del Reglamento FCC. Su funcionamiento está sujeto a las siguientes dos condiciones: (1) este dispositivo no puede ocasionar interferencias perjudiciales y (2) este dispositivo debe aceptar toda interferencia recibida, incluidas las interferencias que puedan afectar a su funcionamiento normal.

Aviso: Usuarios de Canadá

Este dispositivo digital de Clase B cumple con la normativa canadiense ICES-003. Remarque a l'intention des utilisateurs canadiens Cet appareil numerique de la classe B est conforme a la norme NMB-003 du Canada.

Disposición de la lámpara

Hg

LAS LÁMPARAS DE ESTE PRODUCTO CONTIENEN MERCURIO, POR LO QUE SE DEBEN RECICLAR O DESECHAR DE CONFORMIDAD CON LA LEGISLACIÓN FEDERAL, ESTATAL O LOCAL. PARA MÁS INFORMACIÓN, PÓNGASE EN CONTACTO CON ELECTRONIC INDUSTRIES ALLIANCE EN EL SITIO WEB: WWW.EIAE.ORG. PARA OBTENER INFORMACIÓN SOBRE EL DESECHO ESPECÍFICO DE LAS LÁMPARAS, VISITE: WWW.LAMPRECYCLE.ORG.

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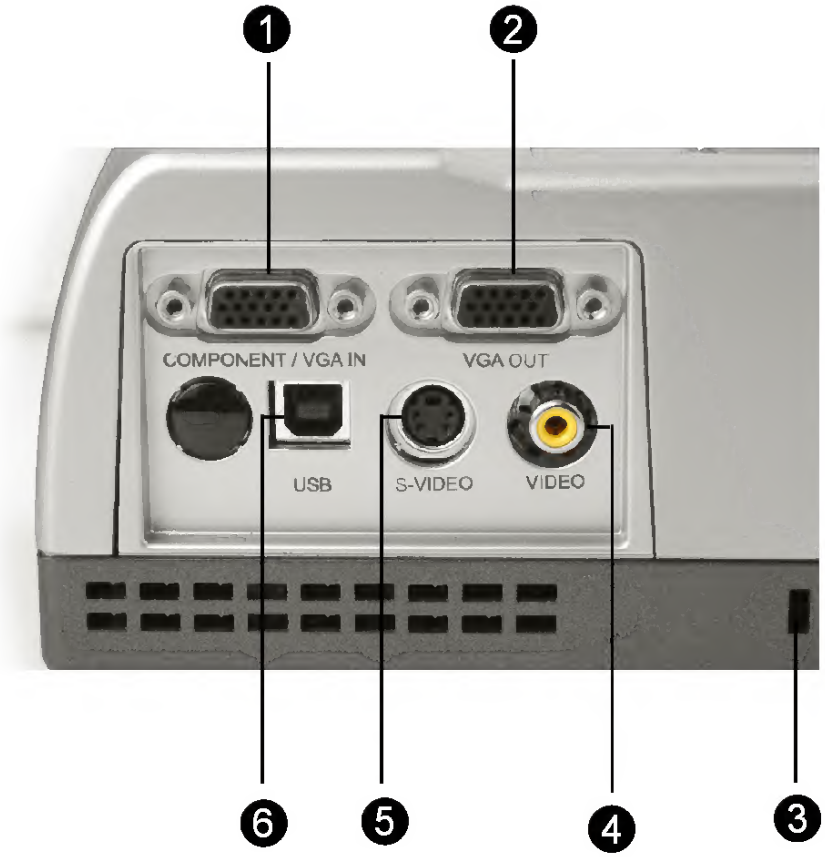
Introduction

Connection Ports



1. Connector for computer / component signal input
2. Connector for external monitor signal output
3. Kensington™ Lock
4. Composite Video Input Connector
5. S-Video Input Connector
6. USB Mouse connector port

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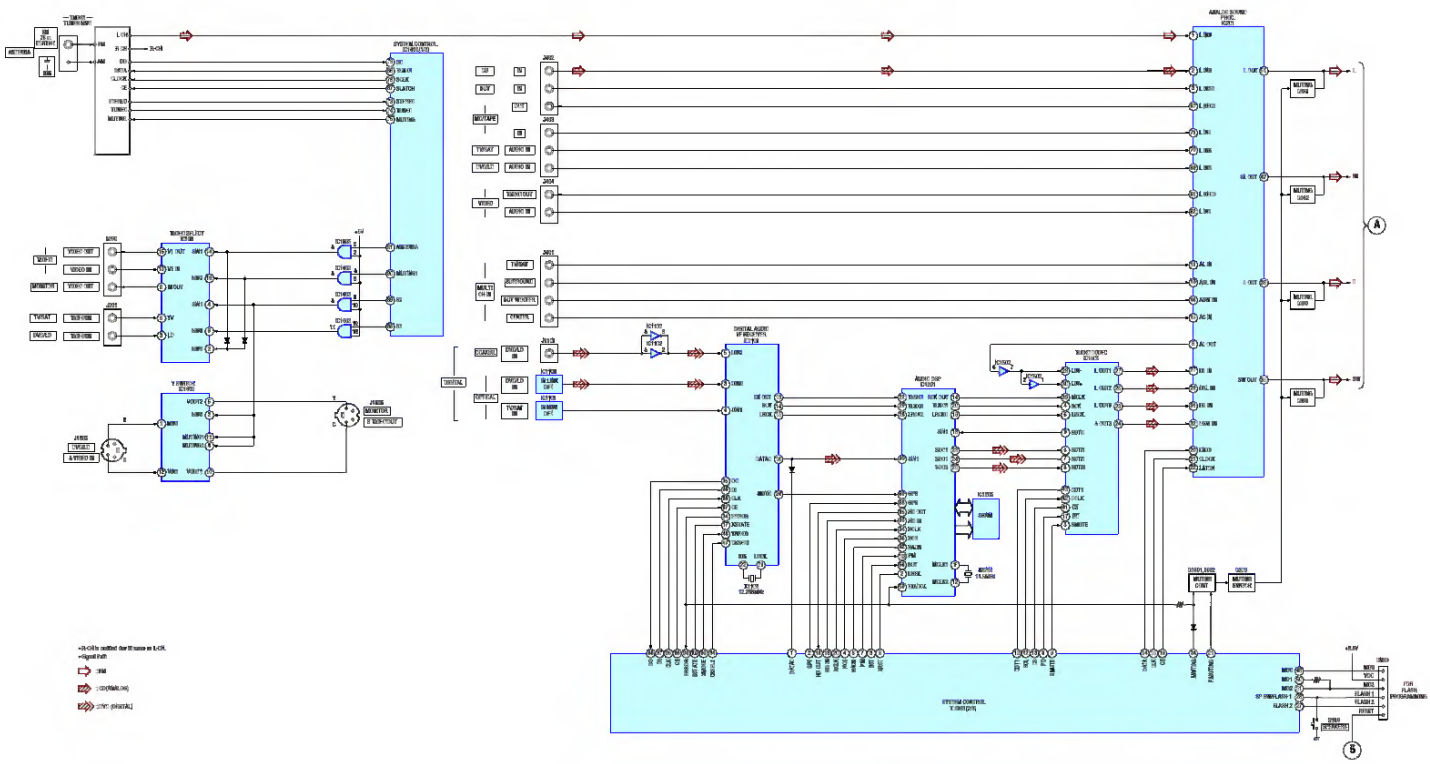
3-2. BLOCK DIAGRAMS – MAIN SECTION –



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RECIPES

Program Setting: 1 (White)

WHITE BREAD, 3-lb. loaf

2 cups water (80 to 90°F)

4 tbsp. butter or margarine, cut into pieces

2¼ tsp. salt

4 tbsp. dry milk powder

1 tbsp. sugar

5½ cups bread flour

1¼ tsp. bread machine yeast

1. Measure ingredients into bread pan in the order listed.
2. Insert bread pan securely into unit; close lid. Plug unit into wall outlet.
3. Select White setting and appropriate loaf size (3-lb.) and desired color.
4. Press Start/Stop (I/O) button.
5. The complete signal will sound when bread is done.
6. Using pot holders remove bread top from the unit and carefully remove bread and turn right side up. (Kneading paddles may remain in bread. Remove paddles when bread has cooled.)
7. Allow bread to cool on wire rack until ready to serve (at least 20 minutes).

Program Setting: 1 (White)

GOLDEN POTATD BREAD, 2-lb. loaf

¾ cup potato cooking water (80 to 90°F)*

½ cup warm mashed potatoes

2 tbsp. unsalted butter or margarine, cut into pieces

3 tbsp. dry skim milk powder

2 tbsp. potato starch

1 tsp. granulated sugar

1½ tsp. salt

1 large egg, at room temperature

4 cups bread flour

2¼ tsp. bread machine yeast

1. Measure ingredients into bread pan in the order listed.
2. Insert bread pan securely into unit; close lid. Plug unit into wall outlet.
3. Select Basic setting and appropriate loaf size (2 lb.) and desired color.
4. Press Start/Stop (I/O) button.
5. The complete signal will sound when bread is done.
6. Using pot holders, remove bread pan from the unit and carefully remove bread and turn right side up. (Kneading paddles may remain in bread. Remove paddles when bread has cooled.)
7. Allow bread to cool on wire rack until ready to serve (at least 20 minutes).

*Place peeled potatoes in saucepan of cold water. Bring to boil; reduce heat and cook until fork tender. Drain, reserving liquid. Mash potatoes without any additions of salt, butter or milk. Cool water from 80 to 90°F. and allow mashed potatoes to stand covered at room temperature for use.

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English

System Overview

Take a few moments to study your new Aspire computer system. Learn the locations of the buttons, ports and other hardware features.

Computer Rear View

RC800	Description
1	Power supply
2	Case lock
3	Ventilation slot
4	Optical S/PDIF Audio-out Jack
5	Coaxial S/PDIF Audio-out Jack
6	Power cord socket
7	Voltage Selector Switch
8	PS/2 Mouse Port
9	PS/2 Keyboard Port
10	Serial Port
11	Parallel Port
12	Monitor Connector
13	1394 Port
14	USB Ports
15	Lan Port
16	Microphone-in Jack
17	Audio-out Jack
18	Audio-in Jack

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